

INFORMATION DISCLOSURE CITATION PTO-1449		ATTY. DOCKET NO. A-60190/BIR	SERIAL NO. 08/319,745
		APPLICANT THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY	
		FILING DATE 10/7/94	GROUP
OTHER DOCUMENTS (Indicate Author, Title, Date, Pertinent Pages, Etc.)			
A1	J.E. Hooper, et al., THE DROSOPHILA PATCHED GENE ENCODES A PUTATIVE MEMBRANE PROTEIN REQUIRED FOR SEGMENTAL PATTERNING, Cell, Vol. 59, 751-765, November 17, 1989. ✓		
A2	A.J. Forbes, et al., GENETIC ANALYSIS OF HEDGEHOG SIGNALLING IN THE DROSOPHILA EMBRYO, Development 1993 Supplement, 115-124 (1993). ✓		
A3	P.W. Ingham, HEDGEHOG POINTS THE WAY, Current Biology 1994, Vol. 4, No. 4.		
A4	H. Roelink, et al., FLOOR PLATE AND MOTOR NEURON INDUCTION BY vhh-1, A VERTEBRATE HOMOLOG OF HEDGEHOG EXPRESSED BY THE NOTOCHORD, Cell, Vol. 76, 761-775, February 25, 1994.		
A5	J. Heemskerk, et al., DROSOPHILA HEDGEHOG ACTS AS A MORPHOGEN IN CELLULAR PATTERNING, Cell, Vol. 76, 449-460, February 11, 1994.		
A6	T. Tabata, et al., HEDGEHOG IS A SIGNALING PROTEIN WITH A KEY ROLE IN PATTERNING DROSOPHILA IMAGINAL DISCS, Cell, Vol. 76, 89-102, January 14, 1994.		
A7	S. Krauff, et al., A FUNCTIONALLY CONSERVED HOMOLOG OF THE DROSOPHILA SEGMENT POLARITY GENE hh IS EXPRESSED IN TISSUES WITH POLARIZING ACTIVITY IN ZEBRAFISH EMBRYOS, Cell, Vol. 75, 1431-1444, December 31, 1993.		
A8	Y. Echelard, et al., SONIC HEDGEHOG, A MEMBER OF A FAMILY OF PUTATIVE SIGNALING MOLECULES, IS IMPLICATED IN THE REGULATION OF CNS POLARITY, Cell, Vol. 75, 1417-1430, December 31, 1993.		
A9	R.D. Riddle, et al., SONIC HEDGEHOG MEDIATES THE POLARIZING ACTIVITY OF THE ZPA, Cell, Vol. 75, 1401-1416, December 31, 1993.		
A10	Y. Nakano, et al., A PROTEIN WITH SEVERAL POSSIBLE MEMBRANE-SPANNING DOMAINS ENCODED BY THE DROSOPHILA SEGMENT POLARITY GENE PATCHED, Nature, Vol. 341, October 12, 1989, pp. 508-513. ✓		
A11	A.A. Simcox, et al., IMAGINAL DISCS CAN BE RECOVERED FROM CULTURED EMBRYOS MUTANT FOR THE SEGMENT-POLARITY GENES ENGRAILED, NAKED AND PATCHED BUT NOT FROM WINGLESS, Development 107, 715-722 (1989).		
A12	A. Hidalgo, et al., CELL PATTERNING IN THE DROSOPHILA SEGMENT: SPATIAL REGULATION OF THE SEGMENT POLARITY GENE PATCHED, Development 110, 291-301 (1990).		
A13	R.G. Phillips, et al., THE DROSOPHILA SEGMENT POLARITY GENE PATCHED IS INVOLVED IN A POSITION-SIGNALING MECHANISM IN IMAGINAL DISCS, Development 110, 105-114 (1990).		
A14	A.M. Taylor, et al., CONTRASTING DISTRIBUTIONS OF PATCHED AND HEDGEHOG PROTEINS IN THE DROSOPHILA EMBRYO, Mechanisms of Develop., 42 (1993) 89-96.		
A15	P.W. Ingham, et al., ROLE OF THE DROSOPHILA PATCHED GENE IN POSITIONAL SIGNALING, Nature, Vol. 353, September 12, 1991, pp. 184-187.		
A16	J. Sampedro, et al., UNRESTRICTED EXPRESSION OF THE DROSOPHILA GENE PATCHED ALLOWS A NORMAL SEGMENT POLARITY, Nature, Vol. 353, Sept. 12, 1993, 187-190.		
EXAMINER		Jaseema C. Chambers DATE CONSIDERED 6/27/96	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.